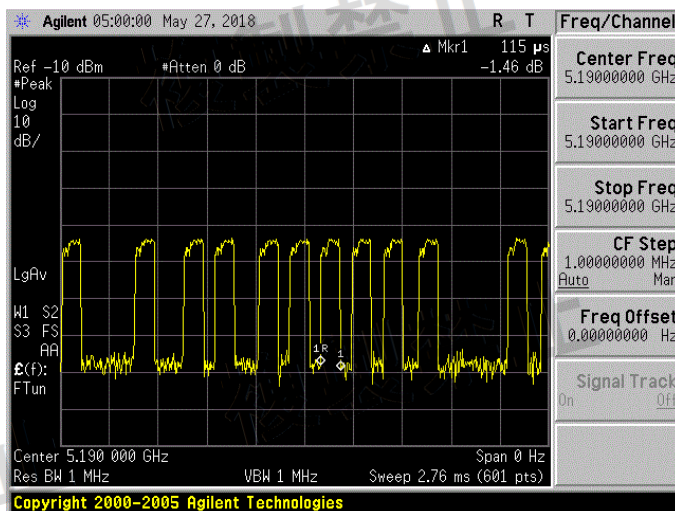




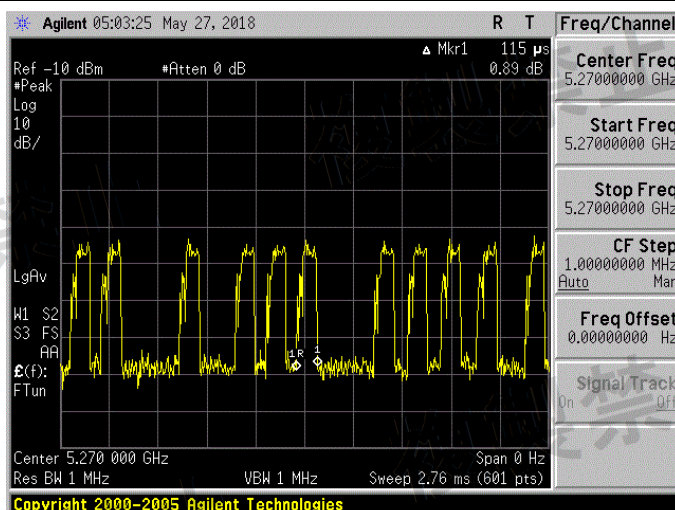
Mode 7 _ Normal Voltage

5190 MHz



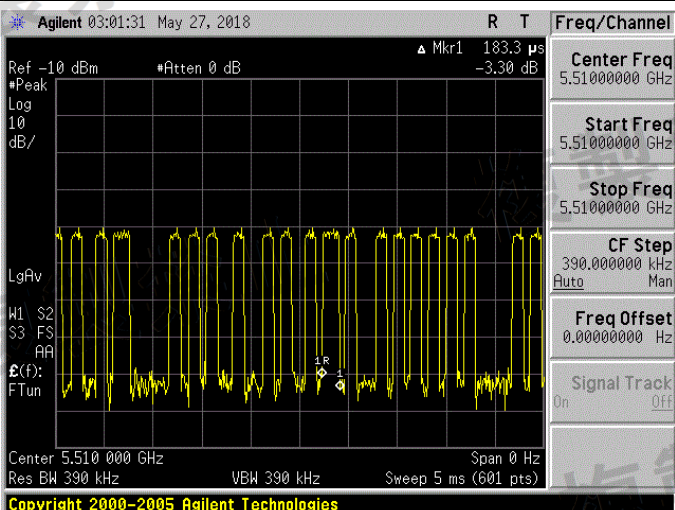
Mode 8 _ Normal Voltage

5270 MHz



Mode 9 _ Normal Voltage

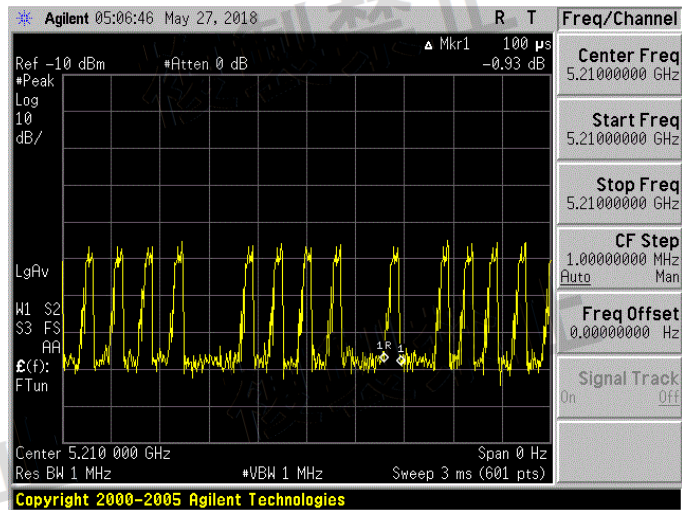
5510 MHz





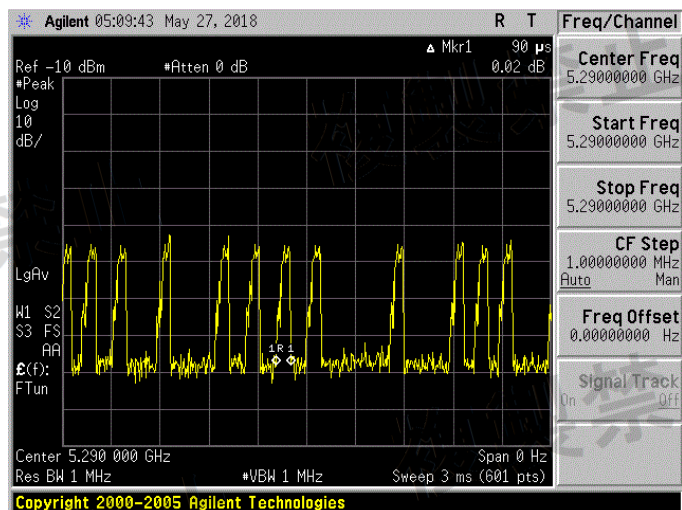
Mode 10 _ Normal Voltage

5210 MHz



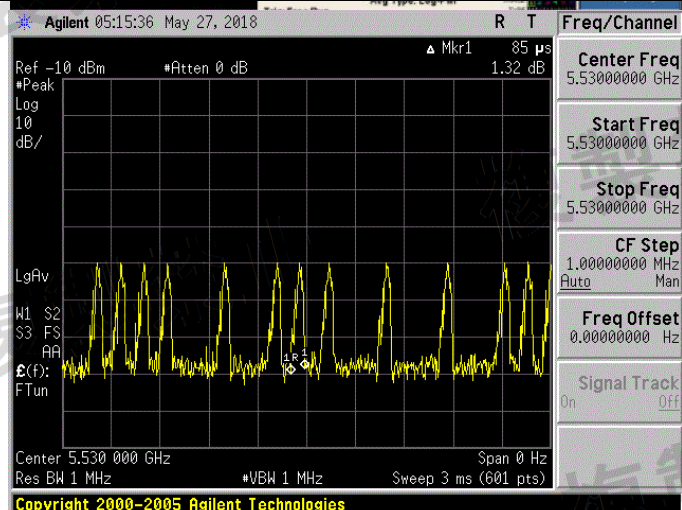
Mode 11 _ Normal Voltage

5290 MHz



Mode 12 _ Normal Voltage

5530 MHz





4.10. Interference Prevention Function Measurement

Test Mode	Mode 1					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5180	5200	5240	Result	Notes
Channel Number	Ch.	36	40	48		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 2					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5260	5280	5320	Result	Notes
Channel Number	Ch.	52	56	64		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 3					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5500	5560	5700	Result	Notes
Channel Number	Ch.	100	112	140		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 4					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5180	5200	5240	Result	Notes
Channel Number	Ch.	36	40	48		
Interference Prevention Function		Good	Good	Good	----	----



Test Mode	Mode 5					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5260	5280	5320	Result	Notes
Channel Number	Ch.	52	56	64		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 6					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5500	5560	5700	Result	Notes
Channel Number	Ch.	100	112	140		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 7				
Test Voltage	5 Vdc	Normal Voltage			
Measurement Frequency	MHz	5190	5230	Result	Notes
Channel Number	Ch.	38	46		
Interference Prevention Function		Good	Good	----	----

Test Mode	Mode 8				
Test Voltage	5 Vdc	Normal Voltage			
Measurement Frequency	MHz	5270	5310	Result	Notes
Channel Number	Ch.	54	62		
Interference Prevention Function		Good	Good	----	----



Test Mode	Mode 9					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5510	5550	5670	Result	Notes
Channel Number	Ch.	102	110	134		
Interference Prevention Function		Good	Good	Good	----	----

Test Mode	Mode 10					
Test Voltage	5 Vdc	Normal Voltage				
Measurement Frequency	MHz	5210			Result	Notes
Channel Number	Ch.	42				
Interference Prevention Function		Good			----	----

Test Mode	Mode 11				
Test Voltage	5 Vdc	Normal Voltage			
Measurement Frequency	MHz	5290		Result	Notes
Channel Number	Ch.	58			
Interference Prevention Function	Good		----	----	

Test Mode	Mode 12				
Test Voltage	5 Vdc	Normal Voltage			
Measurement Frequency	MHz	5530	5610	Result	Notes
Channel Number	Ch.	106	122		
Interference Prevention Function		Good	Good	----	----

■ Test Graphs

Description: MAC Address



4.11. Antenna List

Antenna			Gain Specification			Notes (Cable or Others)
ANT	Type	Model Name	Max Gain (dBi)	Attenuation (dB)	Net Gain (dBi)	
ANT-0	PIFA Antenna	ALU120-222026	4	0	0	Horizontal +Vertical

4.12. Construction Protection Confirmation Method

■ Confirmation Method

Protected Method	Welded using ultrasonic waves
Description	Plastic chassis is being welded using ultrasonic waves. If end user intends to open it, this product will be damaged and no longer be used.
Photo	
	